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FORMATION DISCLOSURE			Complete if Known		
			Application Number	10/699511	
			Filing Date	October 31, 2003	
TEMENT BY APPLICANT		First Named Inventor	George Nelson Bennett		
			Art Unit	NIA 1637	
(Use as many sheets as necessary)		Examiner Name	Not Yet Assigned CALAMITA		
1	of	1	Attorney Docket Number	61683-00002USPT	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> ( if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
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FOREIGN PATENT DOCUMENTS						
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		NON PATENT LITERATURE DOCUMENTS			
Examiner Cite Initials No.1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
Hae	CA	Gal J, Schnell R, Kalman M., Polymerase dependence of autosticky polymerase chain reaction, Anal Blochem. 2000 Jun 15;282(1):156-8.			
	СВ	Gal J, Schnell R, Szekeres S, Kalman M., Directional cloning of native PCR products with preformed sticky ends (autosticky PCR), Mol Gen Genet. 1999 Jan; 260(6):569-73.5.			
	CC	Greagg MA, Fogg MJ, Panayotou G, Evans SJ, Connolly BA, Pearl LH., A read-ahead function in archaeal DNA polymerases detects promutagenic template-strand uracil, Proc Natl Acad Sci U S A. 1999 Aug 3;96(16):9045-50.			
	CD	Watson DE, Bennett GN. Cloning and assembly of PCR products using modified primers and DNA repair enzymes, Biotechniques. 1997 Nov;23(5):858-62, 864.			
	CE	Booth PM, Buchman GW, Rashtchian A., Assembly and cloning of coding sequences for neurotrophic factors directly from genomic DNA using polymerase chain reaction and uracil DNA glycosylase, Gene. 1994 Sep 2;146(2):303-8.			
	CF	Rashtchian A, Buchman GW, Schuster DM, Berninger MS., Uracil DNA glycosylase-mediated cloning of polymerase chain reaction-amplified DNA: application to genomic and cDNA cloning, Anal Biochem. 1992 Oct;206(1):91-7.			
	CG	Nisson PE, Rashtchian A, Watkins PC., Rapid and efficient cloning of Alu-PCR products using uracil DNA glycosylase, PCR Methods Appl. 1991 Nov;1(2):120-3.			
T	СН	Stahl S, Hansson M, Ahlborg N, Nguyen TN, Liljeqvist S, Lundeberg J, Uhlen M., Solid-phase gene assembly of constructs derived from the Plasmodium falciparum malaria blood-stage antigen Ag332, Biotechniques 1993 Mar;14(3):424-34.			
HGe	CI	Abremski K, Hoess R, Stemberg N., Studies on the properties of P1 site-specific recombination: evidence for topologically unlinked products following recombination, Cell. 1983 Apr;32(4):1301-11.			

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